AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A thin-walled squeezable plastic tube ~~(1)~~ having an axial direction ~~(a)~~ and a radial direction ~~(r)~~, the squeezable plastic tube ~~(1)~~ being manufactured by injection ~~moulding~~molding and comprising a tube body ~~(2)~~ with a tube shoulder with an emptying opening ~~(4)~~ at a first end ~~(8)~~ and an end closure ~~(10)~~ at a second end ~~(9)~~, the tube body ~~(2)~~ having a wall thickness of 0.3-1.2 mm, characterized in that the squeezable plastic tube ~~(1)~~ comprises a label ~~(11)~~ applied simultaneously with the injection ~~moulding~~molding, the label ~~(11)~~ comprising a plastic film with a tensile strength in the axial direction ~~(a)~~ of the squeezable plastic tube ~~(1)~~ which is ~~at least 100 N/mm^2, preferably at least 150 N/mm^2, and most preferably~~ at least 210 N/mm^2 measured according to DIN ISO 527-1/ -3, an elongation at break which is ~~at most 70%, preferably at most 50%, and most preferably~~ at most 25% measured according to DIN ISO 527-1/ -3, and a thickness ~~of at most 90 µm and preferably~~ of at most 75 µm.

2. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to Claim 1, wherein the plastic film having a tensile strength in the radial direction ~~(r)~~ of the squeezable plastic tube ~~(1)~~ of ~~at least 50 N/mm^2, preferably at least 80 N/mm^2, and most preferably~~ at least 120 N/mm^2, and an elongation at break of at most 250%, preferably at most 200%, and most preferably at most 110%.

3. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to Claim 1, wherein the label ~~(11)~~ extending around the entire tube body ~~(2)~~ in the radial direction ~~(r)~~.

4. (currently amended) The ~~A~~ thin-walled squeezable plastic tube according to Claim 1, wherein the label ~~(11)~~ extending over the entire length of the tube body ~~(2)~~, from the shoulder edge ~~(13)~~ to the end closure ~~(10)~~.

5. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to claim 1, wherein the label ~~(11)~~ extending in the longitudinal direction into the end closure ~~(10)~~ on the tube body ~~(2)~~.

6. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to claim 1, wherein the label ~~(11)~~ extending in the longitudinal direction over the edge ~~(13)~~ between the tube body ~~(2)~~ and the tube shoulder ~~(3)~~.

7. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to claim 1, wherein the plastic film being a multilayer film comprising at least one layer of oriented polypropylene.

8. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to claim 1, wherein the end closure ~~(10)~~ of the tube body ~~(2)~~ having a non-linear curved shape.

9. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to claim 1, wherein the plastic film having a density of ~~between 0.4 and 1.2 g/cm^3 and preferably~~ between 0.5 and 1.0 g/cm^3.

10. (currently amended) The ~~A~~ thin-walled squeezable plastic tube ~~(1)~~ according to Claim 2, wherein the label ~~(11)~~ extending around the entire tube body ~~(2)~~ in the radial direction ~~(r)~~.

11. (currently amended) The ~~A~~ thin-walled squeezable plastic tube according to Claim 2, wherein the label ~~(11)~~ extending over the entire length of the tube body ~~(2)~~, from the shoulder edge ~~(13)~~ to the end closure ~~(10)~~.

12. (currently amended) The ~~A~~ thin-walled squeezable plastic tube according to Claim 3, wherein the label ~~(11)~~ extending over the entire length of the tube body ~~(2)~~, from the shoulder edge ~~(13)~~ to the end closure ~~(10)~~.

13. (new) A thin-walled squeezable plastic tube having an axial direction and a radial direction, the squeezable plastic tube being manufactured by injection molding and comprising a tube body with a tube shoulder with an emptying opening at a first end and an end closure at a second end, the tube body having a wall thickness of 0.3-1.2 mm, characterized in that the squeezable plastic tube comprises a label applied simultaneously with the injection molding, the label comprising a plastic film with a tensile strength in the axial direction of the squeezable plastic tube which is at least 150 N/mm^2 measured according to DIN ISO 527-1/ -3, an elongation at break which is at most 50% measured according to DIN ISO 527-1/ -3, and a thickness of at most 90 µm.

14. (new) The thin-walled squeezable plastic tube according to claim 1, wherein plastic film with a tensile strength in the axial direction of the squeezable plastic tube is at least 100 N/mm^2 measured according to DIN ISO 527-1/ -3.

15. (new) The thin-walled squeezable plastic tube according to claim 1, wherein the elongation at break which is at most 70% measured according to DIN ISO 527-1/ -3.

16. (new) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film has a tensile strength in the radial direction of the squeezable plastic tube at least 50 N/mm^2.

17. (new) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film has a tensile strength in the radial direction of the squeezable plastic tube of at least 80 N/mm^2.

18. (new) The thin-walled squeezable plastic tube according to claim 1, wherein the plastic film has a density of between 0.4 and 1.2 g/cm^3.